

distribution of water in the town. The Town Municipal Council, Birur has requested for improvements with an alternative and dependable source. Accordingly a emergency water supply scheme to Birur Town has been got up for Rs. 7.50 lakhs and administrative sanction has been accorded in G. O. No. HMA 124 MNS 77 dated 6-5-1977. The scheme envisages sinking of 4 additional bore wells and replacement of the entrusted pipe lines both 'rising main' and distribution system along with replacement of compressor by submersible pumpsets. By implementing this scheme it is possible to ensure a per capital supply of 20 gallon, per day. There are no dependable surface sources to augment the water supply.

SRI M. MALLAPPA.—Even now there is acute scarcity of drinking water in Birur. Because of calcium deposits in the pipe there is no proper flow in the main distribution line. I am thankful to the Government for emergency water supply scheme. But in the meanwhile, can you assure the House to provide some more rig-borewells for the purpose of providing more drinking water to Birur town?

SRI D. K. NAIKAR.—This scheme which has been sanctioned on 6-5-1977 is for additional bore-wells and to improve the distribution system also.

SRI M. MALLAPPA.—Apart from the digging of borewells can you not provide some more rig-borewells to solve the drinking water problem in the town?

SRI D. K. NAIKAR.—Madam, Speaker, I said that when the scheme has already been approved by the Government, I believe that the work will be taken up immediately.

SRI M. MALLAPPA.—The Hon'ble Minister has stated that there are no dependable sources. Can I bring to his notice that there is a tributary-Dandinahole-which is a perennial source of water. Can he kindly suggest to the Government to investigate this?

SRI D. K. NAIKAR.—Technical opinion is that the source is not dependable. Therefore, bore wells are taken up and 9 are under service and 4 more are under survey.

(ii) re : *Scarcity of drinking water in fifty villages of Basavakalyan Taluk*

SRI BAPURAO ANANDARAO HULSOORKAR (Basavakalyan).— I call the attention of the Minister for Rural Development and Panchayat Raj to the acute scarcity of drinking water in 50 villages of Basavakalyana Taluk.

SRI K. PRABHAKAR (Minister for Rural Development and Panchayat Raj).—I wish to make the following statement:

The Tahsildar, Basavakalyan has stated that drinking water scarcity is being felt in 39 villages/hamlets in Basavakalyan Taluk. A statement showing the list of villages/hamlets where there is scarcity of drinking water for which temporary and permanent measures are proposed is enclosed. The Deputy Commissioner, Bidar and the Chief Engineer, Minor Irrigation and Public Health Engineering, Dharwar, have been requested to take immediate action to see that the existing drinking water wells are deepened out of the funds of the villages Panchayats concerned wherever there is possibility of augmenting the existing source of water, and to sink bore wells in the villages where there is absolute need for providing bore wells. The Deputy Commissioner, Bidar, has also been requested to see that the drinking water is also made available to the villages where there is acute scarcity of drinking water, through tankers and also to see that the hand pumps fitted to the existing bore wells which have gone out of order, are got repaired immediately by the Taluk Development Boards concerned.

Statement showing information regarding name of villages in Basavakalyan Taluk where drinking Water problem is faced and temporary measures proposed and permanent measures proposed by Block Development Officer and Tahsildar, Basavakalyan along with remarks and measures proposed by the Department.

Sl. No.	Name of villages with population as per 1971 census	Temp. measure proposed by Block Development Officer & Tahsildar, Basavakalyan.	Permanent measures proposed by Block Development Officer & Tahsildar, Basavakalyan.	
1	2	3	4	5
1.	Yelwanti	752 Temp. well in nala bed	Construction of open well near nala bed.	Will be attended to by the Taluk Development Board.
2.	Khadapur	938 More deepening to the existing well.	Existing well will be sufficient after more deepening.	
3.	Ekloora	1676	"	"
4.	Chiknagaon	1562	"	"
5.	Ghotala	2345	More deepening to Temp. well.	NEWS scheme is sanctioned Work is being taken up. The Ejecto pumpset will be fixed to the well, since power is now available. The people can draw water from that well which is near to the village.

R E M A R K S

1	2	3	4	5
6. Lingadhalli	595	"	After the deepening the problem is solved.	Will be attended to by the Taluk Development Board.
7. Kherda-B	1717	Fresh open dug well in nala Bed	After completion of Mallanari project, water problem will be solved.	One Bore well taken up during 3/73 failed. One fresh bore well will be taken up.
8. Dhandura(R)	992	More deepening of Temp. well.	"	Will be attended to by the Taluk Development Board.
9. Sangthara	639	"	NRWS completed	At present, villagers are getting water from NRWS Scheme
10. Koudiyal	456	More deepening of existing well.	After deepening the well water problem will be permanently solved.	This comes under priority P. 6 One fresh bore well will be taken up. However BDO has proposed deepening of the existing well.
11. Rolla	1364	More deepening of the existing well.	After deepening of well, water problem will be permanently solved.	This comes under P 5, category, one bore well will be drilled in the village.
12. Kini	1633	"	"	This village does not find a place in priority list of village. However one fresh bore well will be proposed.

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| 13. Limbapur | 363 | „ | One existing bore well of 170' depth yielding 200 GPH with Hand pumplis there. Hand pump requires repairs. This will be attended to. |
| 14. Gutti | 770 | „ Temporary well | One Bore well with a 200" depth is yielding 335 GPH of water. Hand pump requires repairs. This will be attended to. |
| 15. (a) Pertapur | 3045 | More deepening of Harijan well | Repairs to Hand Pump of existing Bore well is required. |
| (b) Partapur Tanda | 200 | Temp. well in Nala Bed | One fresh open well. One fresh Bore will be taken up, though the Tanda is not classified under any category so far. |
| 16. (a) Hipparga (Ghat) | 1204 | More deepening of existing well. | This is classified under priority P5. One bore well will be drilled in the village. Sufficiently available. |
| 16. (b) Hipparga (Ghat) | Tand | „ | This does not find a place in the priority list. However on bore well be taken up. |
| 17. (a) Mirkal | 3566 | „ | One existing bore well 200' depth yielding 600 GPH with hand pump is there. Hand Pump requires repairs. This will be attended to. |

1	2	3	4	5
	(b) Mirkal Anandwadi	3566 More deepening of existing well- temporary well.	After deepening of the well, water will be sufficiently available.	This is classified under P6, priority. One fresh bore well will be taken up.
	(c) Mirkal Amebewadi	... -do- existing well	After deepening of well, water will be sufficiently available.	This village is not classified under any category so far. However one bore well will be taken up. -do-
	(d) Mirkal Wanjer wadi	... Fresh Temp. well in Nala bed to be taken up.	...	
	(e) Mirkal Hanmanthwadi	... -do-	-do-	One Bore well 150' depth yiel- ding 1200 GPH with hand pump is available. Hand pump to be repaired. This will be attended to.
18. (a)	Morkhandi	2418 Fresh Temp. well in nala bed to be taken up.	After deepening of the well, water in sufficient quantity will be available. -do-	This village is not classified under any category. However one bore well will be taken up.
	(b) Chowkiwadi	... More deepening of the existing well.	-do-	-do-
19.	Kongewadi (Morkhandi)	... -do-	...	-do-

20. (a) Narsayanapur 4936	-do-	...	One bore well drilled during last scarcity period is having a depth of 160' yielding 440 GPH and one B.W. in Harijanwada with a depth of 175' is yielding 300 PH have been fixed with hand pumps, are existing. Hand pumps requires repairs. This will be attended to.
20. (b) Hulguthi (Narsayanapur)	-do-	...	One bore well having a depth of 180' is yielding 1500 GPH/HP requires. This will be attended to,
21. (a) Ujalam 3565	More deepening of the existing well.	...	One bore well drilled during the last scarcity period is having a depth of 175' yielding 1200 GPH. It is fixed with Hand pump which requires repairs. This will be attended to.
21. (b) Madarwadi (Ujalam)	-do-	...	One bore well will be drilled through it does not find place in any priority list of villages.
(c) Jogewadi	-do-	...	-do-
(d) Foldarwadi (Ujalam)	-do-	...	-do-
22 (a) Rajeswar 7818	-do-	...	RWS Scheme is functioning. There is ample water in bore well. village panchayat to get the pumping machinery repaired. This will be examined.

1	2	3	4	5
	(b) Hanman-	450	...	One bore well with a depth 250' is yielding 700 GPH. Hand pump requires repair. This will be attended to.
23.	Gour	1578	...	One bore well with a depth of 220' is yielding 200 GPH. Hand pump requires repairs. This will be attended to.
24.	Mashal Tanda (Kherda.B)	360	do	After completion on deepening of well, water will be sufficiently available.
25.	Belusa (Tanda)	280	Fresh open well is proposed.	It does not find a place in the priority list of villages. However one bore well will be taken up in the village.
26.	Gadlegaon 'K'	395	do	One bore well 200' depth is yielding 650 GPH. Repairs to hand pump is required. This will be attended to.
27.	Ramthirth 'D'	650	the existing step well is to be converted into draw well.	One bore well of 100' Depth which is yielding 100 GPH. Hand pump requires to be repaired. However 1 more

bore well will be taken up since the yielding in the existing bore well is low. This village is under classification P. 7.

NRWS Scheme is functioning. In addition, the existing bore well of 200' depth is yielding 650 GPH of water, hand pump require repairs. This will be attended to.

One bore well of depth 160' is yielding 120 GPH. Repairs to hand pump is required. This will be attended to.

This is included under priority P 5 under the bore well programme. If necessary a bore well will be provided.

This is classified under priority P 6 during the last scarcity period one bore well having a depth of 225' was sunk but failed. However, one more bore well will be drilled this year.

28.	Kohinoor	3580	A fresh well in the new colony is required to be provided.	...
29.	Kotinoor (Patad)	...	More deepening of existing well	...
30.	Algood	2157	Requires more deepening of the temp well in the Nala bed.	...
31.	Mankalli	783	New well to be dug	...

1	2	3	4	5
32.	Betgera	7161	...	One bore well having 130' depth is yielding 1000 GPH of water. The Hand pump requires repairs. This will be attended to.
33.	Matala	5130	...	One bore well 150' depth is yielding 1125 GPH of water. Hand pump requires repairs This will be attended to.
34.	Ladwant	2143	...	It is classified under P. 6 category one bore well is sunk. The depth of the bore well is 54 8 meters which is yielding 680 GPH. Hand pump requires repairs. This will be attended to.
35.	Hattyal	715	...	It is classified under priority P5. A bore well is proposed to be taken up during the year.
36.	Kherada 'K'	593	...	One bore well 75' depth is yielding 460 GPH of water. The existing hand pump requires repairs. This will be attended to.

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| 37. Handriyal | 529 | do | One bore well with a depth of 160' is yielding 220 GPH of water. Hand pump requires repairs. This will be attended to. |
| 38. Singur | 550 | More deepening of the existing bore well is required. | ... This village is classified under priority P6. One more bore well will be taken up in the village. |
| 39. Dharmarwadi | 370 | do | ... One bore well with a depth of 225' is yielding 1200 GPH. The Hand pump requires repair. This will be attended to. |

Note:—

- P 1 means Villages without any source of water.
 P 2 means Villages having source more than 1 mile away.
 P 3 means Villages having source more than 50' deep.
 P 4 means Villages where available water is brackish.
 P 5 means Villages where source of water is not perennial.
 P 6 means Villages where source water is inadequate.
 P 7 means Villages having health problem, such as Cholera Guinea Worm, infestation and iron and fluoride contents.

SRI BAPURAO ANANDA RAO HULSURKAR—In spite of written request by the public and myself no water supply is there through tankers and sufficient funds are not provided. Will the Minister assure that at least, by next year all these schemes will be sanctioned and bore wells etc., are provided.

SRI K. PRABHAKAR.—As I told you all arrangements have been made, and funds are being made available from time to time. Action will be taken to see that all such scarcity-affected villages are provided with drinking water including supply of water through tankers. Tankers are the last resort.

SRI BAPURAO ANANDA RAO HULSURKAR.—No bore well rigs are provided in the taluka, In view of the scarcity of drinking water, may I know the latest position ?

SRI K. PRABHAKAR.—4 NRWs have been taken up and one-Sangathra—is a thorough success. In some other village, the pump has gone out of order. One is actually in operation and in another no sufficient water is seen. Where there is no water, each taluka has been provided with one rig and in a bigger taluk, there will be two rigs and recently arrangements have been made to see that the rigs are in operation and if there is such a scarcity for drinking water in any village, immediate arrangements will be made to meet the situation.

Budget Estimates for 1977—78

Demands for Grants

Demand Nos 16, 17, 25, 55, 56 and 41

SRI M. MALLIKARJUNASWAMY (Minister for Public Works).—Madam Speaker, on the recommendation of the Governor, I beg to move.

“That a sum not exceeding Rs. 26,15,79,000 inclusive of the sum granted on account’ be granted to the Government to defray the charges which come in course of payment during the financial year ending 31st day of March 1978 in respect of Demand No. 16 ‘Public Works (Excluding Construction)’”.

‘ That a sum not exceeding Rs. 10,17,08,000 inclusive of the sum granted ‘on Account’ be granted to the Government to defray the charges which will come in course of payment during the financial year ending 31st day of March 1978 in respect of Demand No 17 ‘Buildings’”.

“That a sum not exceeding R , 8,38,00,000 inclusive of the sum granted ‘on account’ be granted to the Government to defray the